UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 7,854,756 B2 Page 1 of 2

APPLICATION NO. : 10/762816

DATED : December 21, 2010 INVENTOR(S) : William J. Shaw

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 14, line 1: insert missing claim --9. The device of claim 8, in the form of a stent-graft.--

Column 14, line 1: correct the claims as follows:

 $9\underline{10}$. The device of claim 8, wherein the ceramic fiber is from about ten microns to about 100 microns long.

1011. The device of claim 8, wherein the ceramic fiber is from about one micron to about 50 microns wide.

4412. The device of claim 8, wherein the ceramic fiber is about ten microns wide.

4213. The device of claim 8, wherein the ceramic fiber has an aspect ratio of from about 5:1 to about 500:1.

1314. The device of claim 8, wherein the ceramic fiber has an aspect ratio of from about 5:1 to about 200:1.

44<u>15</u>. A medical device, comprising: a tubular structure; and

a polymer element on the tubular structure, wherein the polymer element comprises a ceramic fiber comprising a metalloid and each dimension of the ceramic fiber is equal to or greater than one micron, wherein the ceramic fiber is from about one micron to about 50 microns wide.

4516. The device of claim 4415, in the form of a stent-graft.

1617. The device of claim 1415, wherein the ceramic fiber is from about ten microns to about 100 microns long.

Signed and Sealed this Second Day of August, 2011

David J. Kappos

Director of the United States Patent and Trademark Office

CERTIFICATE OF CORRECTION (continued) U.S. Pat. No. 7,854,756 B2

- 4718. The device of claim 4415, wherein the ceramic fiber is about ten microns wide.
- 1819. The device of claim 1415, wherein the ceramic fiber has an aspect ratio of from about 5:1 to about 500:1.
- <u>1920</u>. The device of claim <u>1415</u>, wherein the ceramic fiber has an aspect ratio of from about 5:1 to about 200:1.